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Form PTO-1449 Modified			Docket No. CELL-0289/ P0164-USw01	Application No. 10/523,118								
C	ited b	t and Publications by Applicant heets if necessary)	Applicant Stephen Martin Courtney, et al.									
U.S. Department of Commerce Patent and Trademark Office			Filing Date October 4, 2005	Group 1614. \626								
`			Confirmation No. 8405									
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)												
Æ	1	Bashkin, P., et al., "Basic fibroblast growth factor binds to subendothelial extracellular matrix and is released by heparitinase and heparin-like molecules," <i>Biochemistry</i> , 1989, 28, 1737-1743										
EST TEST	2	CAS Registry No. 338786-69-9, XP-002259645, <b>2003</b> , 1 page										
288	3	Demir, M., et al., "Anticoagulant and antiprotease profiles of a novel natural heparinomimetic mannopentaose phosphate sulfate (PI-88)," Clin. Appl. Thromb. Hemost., 2001, 7(2), 131-140										
288	4	Folkman, J., et al., "control of angiogenesis by heparin and other sulfated polysaccharides," Adv. Exp. Med. Biol., 1992, 313, 355-364										
AC .	5	Hollenberg, D.H., et al., "Nucleosides. 102. Synthesis of some 3'-deoxy-3'-substituted arabinofuranosylpyrimiding nucleosides," <i>J. Med. Chem.</i> , 1977, 20(1), 113-116, Accession No. 833809, 1 page										
#	6	Kempter, G., et al., "Mehrfach heterocyclish substutuierte thiazole," Z. Chem., 1970, 10(12), 460-462 (German, no English abstract available)										
<b>8</b>	7	Parish, C.R., et al., "identification of sulfated oligosaccharide-based inhibitors of tumor growth and metastasis using novel <i>in vitro</i> assays for angiogenesis and heparanase activity," Cancer Res., 1999, 59, 3433-3441										
<b>B</b>	8	Sarodnick, G., et al., "Heterocyclic substituted thiazoles as thiabendazole analogues," Z. Chem., 1979, 19(1), 21-22 (German, no English abstract available)										
<b>B</b>	9	Tyle, P., "Iontophoretic 1986, 318-326	Tyle, P., "Iontophoretic devices for drug delivery," Pharmaceutical Research, 3(6),									
Æ	10	Vlodavsky, I, et al., "Expression of heparanase by platelets and circulating cells of the immune system: possible involvement in diapedesis and extravasation," <i>Invasion Metastasis</i> , 1992, 12, 112-127										
<b>B</b>	11	Vlodavsky, I., et al., "Inhibition of tumor metastasis by heparanase inhibiting species of heparin," <i>Invasion Metastasis</i> , 1994, 95, 290-302										
<b>B</b>	12	Vlodavsky, I., et al., "Mammalian heparanase: gene cloning, expression and function in tumor progression and metastasis," <i>Nature Medicine</i> , 1999, 5(7), 793-802										
EXAMINER LOW J. Stroke DATE CONSIDERED 12/11/06												

For	m PT	O-1449 Modified	<b>1</b> `	Docket No. CELL-0289/ P0164-USw01		Application No. 10/523,118					
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U.S. Department of Commerce Patent and Trademark Office				Filing Date October 4, 2005	Group 1614						
				Confirmation No. 8405							
U. S. PATENT DOCUMENTS											
Examiner Initial		Document No.	Date	Name		Class	Subclass				
		FODE	KCN DATE	NT DOCUMENTS	1						
Examiner		FURE	IGN PATE	INI DOCUMENTS		Tra	nslation				
Initial		Document No.	Date	Country		YES	NO				
-882	13	WO 01/35967 A1	05/25/01	PCT		X abstract					
SP2	14	WO 2004/013132 A1	02/12/04	PCT							
<b>8</b> 2	15	199 55 803	05/23/01	DE		X abstract					
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